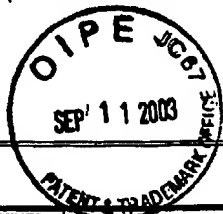


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Sheet 1 of 1

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U.S. PATENT DOCUMENTS

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
AA						

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO
AB					<input type="checkbox"/> <input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

MAI ↓	AC	De Bolle et al, <i>Heterologous expression of plant defensin genes in the monocot banana (Musa sp.) using a polyprotein strategy</i> Poster presented at the The International Society for Plant Molecular Biology meeting, Barcelona, Spain, June 2003
	AD	François, et al, <i>Processing in Arabidopsis thaliana of a heterologous polyprotein resulting in differential targeting of the individual plant defensins</i> Unpublished manuscript; submitted for publication
	AE	François, et al, <i>Processing in transgenic Arabidopsis thaliana plants of polyproteins with linker peptide variants derived from the Impatiens balsamina antimicrobial polyprotein precursor</i> <i>Plant Physiology and Biochemistry</i> , Vol. 40 (2002), pp. 871-879
	AF	François, et al, <i>Transgenic Expression in Arabidopsis of a Polyprotein Construct Leading to Production of Two Different Antimicrobial Proteins</i> <i>Plant Physiology</i> , Vol. 128 (April 2002), pp. 1346-1358
	AG	Hondred, et al, <i>Use of Ubiquitin Fusions to Augment Protein Expression in Transgenic Plants</i> <i>Plant Physiology</i> , Vol. 119 (February 1999), pp. 713-723
	AH	
	AI	
	AJ	

EXAMINER

Nedra A. Voral

DATE CONSIDERED

12/4/03

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